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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 18286
Title: Preoperative endoscopic diagnosis of superficial non-ampullary duodenal epithelial tumors, including magnifying endoscopy
Reviewer's code: 02953753
Reviewer's country: Turkey
Science editor: Jing Yu
Date sent for review: 2015-04-16 15:08
Date reviewed: 2015-05-05 20:42

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good	[Y] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[Y] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

Abbrevated definitions such as LGA and LDA is not shared at the first mentioned sentence and that makes the introduction part hard to understand. Overall there are excess abbrevations which causes great effort to read and understand this rewiew.Otherwise the rewiev is interesting and may be worth for publication after a radical language edition. Sharing a table for the description of the Wienna classification could also be nice.

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 18286
Title: Preoperative endoscopic diagnosis of superficial non-ampullary duodenal epithelial tumors, including magnifying endoscopy
Reviewer's code: 02832156
Reviewer's country: Japan
Science editor: Jing Yu
Date sent for review: 2015-04-16 15:08
Date reviewed: 2015-05-26 23:25

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[Y] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

This review article is written about preoperative diagnosis of superficial non-ampullary duodenal epithelial tumors (SNADETs). It seems very important for endoscopists because recent advantage of endoscopy enables them to detect SNADETs in clinical daily practice. I have some concerns before acceptance in its present form. #1. This review article seems to devote too many pages in the section "4)Vessel plus surface classification system…" using authors' unpublished data. All figures and tables are cited in this section. By contrast, other sections seem to be enumeration of previous reports. I recommend authors to reconstruct it in a balanced fashion as far as possible. #2. Abbreviations are slightly confusing. I recommend authors to show them in a table or a figure. #3. "A bstract" should be corrected to "Abstract." #4. In the 2nd paragraph of "Introduction", I recommend authors to mention why complication rate is high in duodenal treatment. #5. In the last sentence of "Introduction", "such as …" can be omitted because it is repetitive. #6. For the first sentence of the section "Endoscopic diagnosis of SNADET extent, a reference is necessary. #7. I recommend authors to suggest a flow chart from diagnosis to therapeutic strategy for SNADETs if possible.